

(d) at least one oxidation base,
in a support suitable for keratin fibers.

27. A ready-to-use composition according to claim 26, wherein said at least one oxidation base is selected from para-phenylenediamines, double bases, ortho-aminophenols, para-aminophenols, heterocyclic bases, and acid addition salts thereof.

28. A ready-to-use composition according to claim 26, wherein said at least one oxidation base is present in an amount ranging from 0.0005% to 12% by weight relative to the total weight of the ready-to-use composition.

29. A ready-to-use composition according to claim 27, wherein said acid addition salts are selected from hydrochlorides, hydrobromides, sulphates, tartrates, lactates, and acetates.

30. A ready-to-use composition according to claim 26, further comprising at least one coupler.

31. A ready-to-use composition according to claim 30, where said at least one coupler is selected from meta-phenylenediamines, meta-aminophenols, meta-diphenols, heterocyclic couplers, and acid addition salts thereof.

32. A ready-to-use composition according to claim 31, wherein said acid addition salts are selected from hydrochlorides, hydrobromides, sulphates, tartrates, lactates, and acetates.

33. A ready-to-use composition according to claim 30, wherein said at least one coupler is present in an amount ranging from 0.0001% to 10% by weight relative to the total weight of the ready-to-use composition.

34. A ready-to-use composition according to claim 26, further comprising at least one direct dye.

35. A ready-to-use composition according to claim 26, where said support suitable for keratin fibers is chosen from water and a mixture of water and at least one organic solvent.

36. A ready-to-use composition according to claim 35, wherein said at least one organic solvent is present an amount ranging from 1% to 40% by weight relative to the total weight of the ready-to-use composition.

37. A ready-to-use composition according to claim 36, wherein said at least one organic solvent is present an amount ranging from 5% to 30% by weight relative to the total weight of the ready-to-use composition.

38. A ready-to-use composition according to claim 26 having a pH ranging from 5 to 11.

39. A ready-to-use composition according to claim 38 having a pH ranging from 6.5 to 10.

40. A ready-to-use composition according to claim 26, further comprising at least one cosmetic adjvant selected from anionic surfactants, cationic surfactants, nonionic surfactants, amphoteric surfactants, zwitterionic surfactants, anionic polymers,

cationic polymers, nonionic polymers, amphoteric polymers, zwitterionic polymers, inorganic thickeners, organic thickeners, antioxidants, enzymes other than said 2-electron oxidoreductases, penetration agents, sequestering agents, fragrances, buffers, dispersing agents, conditioners, film-forming agents, preserving agents, and opacifiers.

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DRAFTING
41. A method for dyeing keratin fibers, comprising applying a ready-to-use composition to said fibers for a time sufficient to achieve a desired coloration, wherein said ready-to-use composition comprises:

- (a) at least one enzyme chosen from 2-electron oxidoreductases,
- (b) at least one donor for said at least one enzyme,
- (c) at least one aminosilicone, and
- (d) at least one oxidation base,

in a support suitable for keratin fibers.

42. A method for dyeing keratin fibers comprising:
(a) storing a first composition,
(b) storing a second composition separate from the first composition,
(c) mixing the first composition with the second composition,
(d) applying the mixture to the keratin fibers for a time sufficient to achieve a desired coloration,

wherein the first composition comprises at least one oxidation base in a support suitable for dyeing,

wherein said second composition comprises at least one enzyme chosen from 2-electron oxidoreductases, at least one donor for said at least one enzyme, and at least one aminosilicone in a support suitable for dyeing.

43. A method for dyeing keratin fibers according to claim 42, wherein said first composition further comprises at least one coupler.

44. A multi-compartment kit for dyeing keratin fibers comprising:

- (a) a first compartment comprising a first composition, and
- (b) a second compartment comprising a second composition,

wherein the first compartment comprises at least one oxidation base in a support suitable for dyeing,

wherein the second compartment comprises at least one enzyme chosen from 2-electron oxidoreductases, at least one donor for said at least one enzyme, and at least one aminosilicone in a support suitable for dyeing.

45. A multi-compartment kit according to claim 44, wherein said first compartment further comprises at least one coupler.

46. A method for treating keratin fibers to obtain a permanent reshaping of said keratin fibers comprising:

- (a) applying a reducing composition to said keratin fibers, wherein said fibers are placed under mechanical tension before, during, or after the application of said reducing composition, and